

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
	AA	4,738,927	4/19/88	Taniguchi et al.	435	243	2/3/83
<u> </u>	AB	5,364,791	11/15/94	Vegeto et al.	435	320.1	5/14/92

			FOREIGN P	ATENT DOCUMENTS		<u> </u>		
							TRANSLATION -	
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	YES	NO
	AC	93/18759	30.09.93	WO/PCT (Baylor)				_
						<u></u>		

		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
		"Recombinant DNA Advisory Committee Data Management Report," Human Gene
110	AD	Recombinant DNA Advisory Committee Data Management Report, <u>Haman Conte</u>
40		Therapy 6:535-548, Dec. 1994
1/2	AE	Aoki et al., "Disposition kinetics of liposomes modified with synthetic aminoglycolipids in
710	/ (rats," International Journal of Pharmaceutics 115:183-191 (1995)
	AF	Behr et al., "Efficient gene transfer into mammalian primary endocrine cells with
	_ ^' _	lipopolyamine coated DNA," Proc. Natl. Acad. Sci. USA 86:6982-6986 (1989)
	AG	Behr, "Gene transfer with synthetic cationic amphiphiles: Prespects for gene therapy,"
	AG	Bioconiugate Chem 5:382-389 (1994)
	AH	Felgner et al., "Cationic liposome-mediated transfection," Nature 337:387-388 (1989)
		Felgner et al., "Lipofection: A highly efficient, lipid-mediated DNA-transfection procedure,"
	'Al-	Proc: Natl. Acad. Sci. USA 04:7413-7417 (1907)
	AJ	Gao et al., "Cationic liposome-mediated gene transfer," Gene Therapy 2:710-722 (1995)
	7.0	Leventis et al., "Interactions of mammalian cells with lipid dispersions containing novel
	AK	metabolizable cationic amphiphiles," <u>Biochemica et Biophysica Acta</u> 1023:124-132 (1990)
		Malone et al., "Cationic liposome-mediated RNA transfection," Proc. Natl. Acad. Sci. USA
	AL-	86.6077-8081 (1989)
		Miyajima et al., "Effects of cholesterol on the miscibility of synthetic glucosamine diesters
40	АМ	in lipid bilayers and the entrapment of superoxide dismutase into the positively charged
		liposomes," <u>Chem. Pharm. Bull</u> . 41(11):1889-1894 (1993)
	AN	Stryer, Biochemistry, W.H. Freeman and Go., New York. p. 559 (1988)
	7114	Szala et al., "The use of cationic liposomes DC-CHOL/DOPE and DDAB/DOPE for direct
	AO-	transfer of Escherichia coli cytosino deaminase gene into growing melanoma tumore,"
**:	4 0	Gene Therapy 3:1026-1031 (1996)
		Toshima et al., "Recent progress in O-glycosylation methods and its application to natural
16	AP	products synthesis," <u>Chem. Rev.</u> 93:1503-1531 (1993)
770		Morros et al. "Transferrin polyection conjugates se carriero for DNA untake into colle "
-	AQ	Wagner et al., "Transferrin-polycation conjugates as carriers for DNA uptake into cells,"
		Proc. Natl. Acad. Sci. USA 87.3410-3414 (1990)

EXAMINER: Summel Ques	DATE CONSIDERED: 6/20/89
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EXAMINER: Initial-if-reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

Information Disclosure Statement - Action 9 PTQ-1449

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